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said container mounted with respect to the frame of the printing press and located between the cleaning fabric supply element and the cylinder such that the introduction of the cleaning solvent to the cleaning fabric eliminates the need for using pumps, spray bars, manifold lines and valves;

unwinding said strip of cleaning fabric containing the solvent from said cleaning fabric supply element; and

cleaning said cylinder with a cylinder cleaning means mounted with respect to the frame for bringing said strip of cleaning fabric containing the solvent into contact with the cylinder, thereby creating a used strip of cleaning fabric which is received by the take-up means.

4.(Amended) The method as defined in claim 3 further comprising a step of removing said cleaning fabric supply roll from said container containing said solvent.

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51.(Amended) A method of cleaning a cylinder of a printing press, comprising:

dipping a cleaning fabric supply roll into a vat of solvent;

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removing a strip of cleaning fabric from the supply roll containing the solvent; and

cleaning the cylinder of the printing press with the strip.

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57.(Amended) The method according to claim 56 wherein the dipping of the roll into the solvent is done independent of the printing press.

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60.(Amended) The method according to claim 51 further including a step of removing excess solvent from the strip of cleaning fabric to obtain a strip of cleaning fabric saturated to functional equilibrium with the solvent.

61.(Amended) The method according to claim 60 further including feeding the strip of cleaning fabric into a printing press of the type having at least two rollers and controlling a gap